	09/993,682
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T 17	1114-	Coord Tout	DB	Time stamp
L Number	Hits 34	Search Text	USPAT;	2003/05/21 15:14
2	34	(white adj (light or light-emitting)) and	US-PGPUB;	2003/03/21 15:14
		(hole adj3 (transport or transportive or	EPO; JPO;	
		transportating)) and (electron adj3 (transport or transporting)) and	DERWENT	
		(((luminescent or emissive or light-emitting	DEKARINI	
		or luminous) adj4 (layer or zone)) same		
		(dopant or doping or dope))	1	
1	11	(DCM\$ or DCJTB or coumarin or 545T or	USPAT;	2003/05/21 15:00
1-		perylene) and (DPVBi or DPVB or Balq or PVK	US-PGPUB;	
		or "Zn(ODZ).sub.2") and (white adj (light or	EPO; JPO;	
		light-emitting)) and (hole adj3 (transport	DERWENT	
		or transportive or transportating)) and		
		(electron adj3 (transport or transporting))		
		and (((luminescent or emissive or		
		light-emitting or luminous) adj4 (layer or	1	
		zone)) same (dopant or doping or dope))		
3	0	"09/993,682"	USPAT;	2003/05/21 14:53
. 1			US-PGPUB;	
			EPO; JPO;	
			DERWENT]
4	3582	(luminous or light-emitting or emissive or	USPAT;	2003/05/21 15:02
		luminescent or luminescence) same ("c.sub.6"	US-PGPUB;	
		or carbon or graphite or carbide)	EPO; JPO;	
_	301	//luminous on light omitting orii	DERWENT	2002/05/23 35 22
5	304	((luminous or light-emitting or emissive or	USPAT;	2003/05/21 15:03
		luminescent or luminescence) same ("c.sub.6" or carbon or graphite or carbide)) and	US-PGPUB; EPO; JPO;	
		((luminous or light-emitting or emissive or	DERWENT	
		luminescent or luminescence) same (doping or	221011111	
		dopant or dope))		
6	48	((electron adj4 (transport or transporting))	USPAT;	2003/05/21 15:04
		same (doping or dopant or dope)) and	US-PGPUB;	
		(((luminous or light-emitting or emissive or	EPO; JPO;	
		luminescent or luminescence) same ("c.sub.6"	DERWENT	
		or carbon or graphite or carbide)) and		
		((luminous or light-emitting or emissive or		
		luminescent or luminescence) same (doping or		
		dopant or dope)))	I I I I I I I I I I I I I I I I I I I	2002/05/22 25
7	10	(white with light) and (((electron adj4	USPAT;	2003/05/21 15:05
		(transport or transporting)) same (doping or	US-PGPUB;	
		dopant or dope)) and (((luminous or light-emitting or emissive or luminescent or	EPO; JPO; DERWENT	
1		luminescence) same ("c.sub.6" or carbon or	DERWEINT	
		graphite or carbide)) and ((luminous or		
		light-emitting or emissive or luminescent or		
		luminescence) same (doping or dopant or	Į	
		dope))))		
8	8	((white with light) and (((electron adj4	USPAT;	2003/05/21 15:05
		(transport or transporting)) same (doping or	US-PGPUB;	
		dopant or dope)) and (((luminous or	EPO; JPO;	
		light-emitting or emissive or luminescent or	DERWENT	
		luminescence) same ("c.sub.6" or carbon or		
		graphite or carbide)) and ((luminous or		
		light-emitting or emissive or luminescent or		
		luminescence) same (doping or dopant or		
		dope))))) not ((DCMS or DCJTB or coumarin or		
		545T or perylene) and (DPVBi or DPVB or Balq		
		or PVK or "Zn(ODZ).sub.2") and (white adj		
		(light or light-emitting)) and (hole adj3 (transport or transportive or		
1		transport of transportive of transportating)) and (electron adj3		
		(transport or transporting)) and		
		(((luminescent or emissive or light-emitting		
		or luminous) adj4 (layer or zone)) same		
		(dopant or doping or dope)))		

9	8	(((white with light) and (((electron adj4 (transport or transporting)) same (doping or dopant or dope)) and (((luminous or light-emitting or emissive or luminescent or luminescence) same ("c.sub.6" or carbon or graphite or carbide)) and ((luminous or light-emitting or emissive or luminescent or luminescence) same (doping or dopant or dope))))) not ((DCM\$ or DCJTB or coumarin or 545T or perylene) and (DPVBi or DPVB or Balq or PVK or "Zn(ODZ).sub.2") and (white adj (light or light-emitting)) and (hole adj3 (transport or transportive or transportating)) and (electron adj3 (transport or transporting)) and (((luminescent or emissive or light-emitting or luminous) adj4 (layer or zone)) same	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/21 15:05
10	67	(dopant or doping or dope)))) and organic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/21 15:57
11	60	(white.ti. and light.ti.) and organic and (electroluminescent or light-emitting or 428/690.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/21 15:58

				2222/25/21 25 22
12	58	((white.ti. and light.ti.) and organic and	USPAT;	2003/05/21 15:58
	i i	(electroluminescent or light-emitting or	US-PGPUB;	
		428/690.ccls.)) not ((((electron adj4	EPO; JPO;	
		(transport or transporting)) same (doping or	DERWENT	
		dopant or dope)) and (((luminous or		İ
		light-emitting or emissive or luminescent or		
		luminescence) same ("c.sub.6" or carbon or		
		graphite or carbide)) and ((luminous or		l
-		light-emitting or emissive or luminescent or		
		luminescence) same (doping or dopant or		
		dope)))) or ((white adj (light or		
		light-emitting)) and (hole adj3 (transport		
		or transportive or transportating)) and		
		(electron adj3 (transport or transporting))		
		and (((luminescent or emissive or		
		light-emitting or luminous) adj4 (layer or		
		zone)) same (dopant or doping or dope))))		
		not (((((white with light) and (((electron		
		adj4 (transport or transporting)) same		
		(doping or dopant or dope)) and (((luminous		
		or light-emitting or emissive or luminescent		
		or luminescence) same ("c.sub.6" or carbon		
		or graphite or carbide)) and ((luminous or		
				ì
		light-emitting or emissive or luminescent or		
		luminescence) same (doping or dopant or		
		dope))))) not ((DCM\$ or DCJTB or coumarin or		
		545T or perylene) and (DPVBi or DPVB or Balq		
		or PVK or "Zn(ODZ).sub.2") and (white adj		
		(light or light-emitting)) and (hole adj3		
	i :	(transport or transportive or		
		transportating)) and (electron adj3		
		(transport or transporting)) and		
		(((luminescent or emissive or light-emitting		
		or luminous) adj4 (layer or zone)) same		
1		(dopant or doping or dope)))) and organic)		<u> </u>
		or ((white with light) and (((electron adj4		1
		(transport or transporting)) same (doping or		
		dopant or dope)) and (((luminous or		
	ļ	light-emitting or emissive or luminescent or		
	ļ	luminescence) same ("c.sub.6" or carbon or		
		graphite or carbide)) and ((luminous or		
	ĺ	light-emitting or emissive or luminescent or		
		luminescence) same (doping or dopant or		
		dope()))))))		
13	48	(white.ti. and light.ti.) and organic and	USPAT;	2003/05/21 16:05
		(electroluminescent or 428/690.ccls.)	US-PGPUB;	
	ţ	·	EPO; JPO;	
1	•		DERWENT	
14	831	(Ming-Der.in. or Ming.in.) and Lin.in.	USPAT;	2003/05/21 16:05
			US-PGPUB;	
			EPO; JPO;	
	1		DERWENT	
15	85	San.in. and Lin.in.	USPAT;	2003/05/21 16:06
1	1		US-PGPUB;	
			EPO; JPO;	
	1		DERWENT	
16	65	(Feng-Ju.in. or Feng.in.) and Chuang.in.	USPAT;	2003/05/21 16:06
	1		US-PGPUB;	,,
			EPO; JPO;	
			DERWENT	
17	969	((Ming-Der.in. or Ming.in.) and Lin.in.) or	USPAT;	2003/05/21 16:06
1-'		(San.in. and Lin.in.) or ((Feng-Ju.in. or	US-PGPUB;	
		Feng.in.) and Chuang.in.)	EPO; JPO;	
		reng.in., and chaang.in.,	DERWENT	
18	8	(((Ming-Der.in. or Ming.in.) and Lin.in.) or	USPAT;	2003/05/21 16:08
1	·	((Ming-Der.in. of Ming.in.) and Ein.in.) of (San.in. and Lin.in.) or ((Feng-Ju.in. or	US-PGPUB;	2003/03/21 10.00
		Feng.in.) and Chuang.in.)) and (313/\$.ccls.	EPO; JPO;	
	-	or 428/690.ccls.)	DERWENT	
19	2		USPAT;	2003/05/21 16:09
1 2	2	Ming.in.) and Lin.in.) or (San.in. and	US-PGPUB;	2003/03/21 10:09
	i	Lin.in.) or ((Feng-Ju.in. or Feng.in.) and	EPO; JPO;	
	l	Chuang.in.))	DERWENT	
		/21 /02 4 00 26 04		

20	0	dopant and (electroluminescent and	USPAT;	2003/05/21 16:09	
		(((Ming-Der.in. or Ming.in.) and Lin.in.) or	US-PGPUB;		
		(San.in. and Lin.in.) or ((Feng-Ju.in. or	EPO; JPO;		
		Feng.in.) and Chuang.in.)))	DERWENT	i I	